

ABSTRACT

A pad is provided for monitoring administration of medical products to a patient, each of the medical products including a Radio Frequency Identification (RFID) tag for storing data related to the respective medical product. The pad includes an RF antenna for reading RFID tags associated with medical products placed in close proximity to the pad to obtain data stored in the RFID tags. A processor coupled to the antenna compares the data with data associated with a patient to verify that the patient is intended to receive the medical products. The pad may include an output device that is activated when the processor detects a mismatch between the data from the RFID tags and the patient data. Optionally, the patient data may be accessed by a remote computer device communicating with the processor to verify that the patient is intended to receive the medical products.